5100 series project diecast

Product overview

Economy aluminium diecast boxes. Ideal for RF circuit designs and mounting pneumatic or hydraulic equipment.

- Diecast aluminum
- Temperature resistance to 300°C
- Material functions as a screening layer and heatsink
- Robust and light weight
- · Easily machined and customised
- Smooth surface and edges
- Close fitted flanged lids using self tapping
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 Screws 5100 series has been designed to meet the requirements of IP54 					
SPECIFICATION		NATURAL RAL	LENGTH	WIDTH	HEIGHT
Materials	Diecast aluminium BS 1490 LM24	5100-470	51mm	51mm	32mm
Protection class	5100 series has been designed to meet the requirements of IP54	5100-123	92mm	38mm	31mm
Standard colours	Natural finish as standard Hammertone and powder coating optional	5100-471	110mm	82mm	44mm
Standard unit includes	Base, lid and 4x self-tapping screws	5100-124	111mm	60mm	31mm
		5100-479	111mm	60mm	54mm
		5100-473	119mm	94mm	34mm
		5100-234	119mm	94mm	56mm
		5100-472	121mm	80mm	60mm
		5100-474	121mm	121mm	60mm
		5100-475	121mm	121mm	96mm
		5100-476	152mm	82mm	51mm
		5100-477	187mm	119mm	38mm
		5100-247	187mm	119mm	56mm
		5100-347	187mm	119mm	82mm
		5100-478	190mm	190mm	67mm

KEY FEATURES

Diecast aluminum | Robust | Temperature resistance to 300°C





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